

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. JP920010014US1	SERIAL NO.: 10/063,918
	APPLICANT: K. Sekiya et al.	
FILING DATE: May 23, 2002		GROUP: 2673

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
	AA						
	AB						

FOREIGN PATENT DOCUMENTS

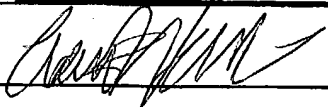
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AW	AC	07-020828 A	1/24/1995	Japan	G09G	3/36		
AW	AD	11-326868 A	11/26/1999	Japan	G02F	1/133		
AW	AE	07-121138 A	5/12/1995	Japan	G09G	3/36		
AW	AF	09-106262 A	4/22/1997	Japan	G09G	3/18		
AW	AG	11-219153 A	8/10/1999	Japan	G09G	3/36		
AW	AH	11-326957 A	11/26/1999	Japan	G02F	1/136		
AW	AI	2000-231091 A	8/22/2000	Japan	G02F	1/133		
AW	AJ	04-365094 A	12/17/1992	Japan	G09G	3/36		
AW	AK	07-056532 A	3/3/1995	Japan	G09G	3/36		

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AW	AL	Y. Takubo (Matsushita) et al., "Response time improvement of TFT-LCDs by using capacitively coupled driving", AMLCD '95, session A4-5, pp59-62.
AW	AM	K. Nakao (Matsushita) et al., "Response time improvement of OCB mode TFT-LCDs by using capacitively coupled driving method", IDW '00, session AMD4-3, pp215-218.
AW	AN	B.G. Rho (Korea national semiconductor) et al., "A new driving method for faster response of TFT LCD on the basis of equilibrium charge injection", IDW '00, session AMDp-9, pp. 1155-1156.

AQW	AO	Baek-woon Lee (Samsung) et al., "TFT-LCD with sub-10ms of all gray response time: dynamic capacitance compensation", IDW '00, session AMD4-5, pp1153-1154.
QW	AP	H. Nakamura (IBM) et al., "Computational optimization of active-matrix drives for liquid crystal displays", IDW '00, session LCT4-4, pp81-84.

EXAMINER



DATE CONSIDERED

12/15/09

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.